

# Announcement for the 1st Edition 2nd Printing of the ACTEX Manual for Exam ALTAM

(Last updated 09/10/2024) sorted by page

Page 5 **Example 0.3. Solution to Part (a).**

The value of  $G$  in (a) should be 126.8056 instead of 128.8056.

Page 5 **Example 0.3. Solution to Part (c).**

The change of rate should be:

$$0.95G + \delta_{10}V^g - (10000 - {}_{10}V^g)\mu_{60} = 152.752.$$

Page 525 **Problem 8. (b) Second Line.**

Change 4 years to 5 years.

Page 529 **Solution to Problem 8. (a) Second line.**

Change the formula to:

$$F_t = 1.04(F_{t-1} + AP_t) - MC_t$$

Page 529 **Solution to Problem 8. (a) First table.**

$F_1$  in the table should read 3912 instead of 3992.